Claims:

1. A method of producing a fire-retardant flat structural member which is dried by the influence of heat, characterized in that the liquid withdrawn from the pores of a veneer by the influence of heat is substituted by a resin.

2. A method according to claim 1, characterized in that at least one veneer sheet (1) with a resin film (2), and with a release paper (3), a release foil or the like separating material provided on both sides thereof is treated in a device that supplies warm temperatures or heat, e. g. in a heating press, an autoclave or the like.

3. A method according to claim 2, characterized in that at least two veneer sheets (1) each covered by a separating material are connected to an intermediate layer of a core material (4).

4. A method according to claim 3, characterized in that a, preferably resin-impregnated, fabric (2), e.g.

a fiber fabric, is arranged between the core material (4) and the respective veneer sheet (1).

5. A veneer, produced according to claim 1, characterized in that on at least one side thereof it is covered by a resin film (2) and on both sides thereof it is covered by a release paper (3), a release foil and/or the like separating material.

6. A veneer according to claim 5, characterized in that at least two veneer sheets (1) form a composite body with a core (4) located therebetween.